

EXHIBIT 4

PATIENT 2

Resident: [REDACTED]

Order Details:

Order Date: 4/30/2020 08:27 *

Order Category: Laboratory *

Communication Method: Phone Verbal Prescriber written Prescriber entered *

Ordered By: Mira, Jennifer

(Current Primary Physician: Mark Hahn)

Type of Lab: UA with C&S

Order Summary:

UA with C&S

one time only for
Acute mental status
change for 1 Day

Order Type: Lab Order - [LAB] *

Additional Information

Clinical Reviewer:

Scheduling Details

Source Details

Audit Details

Close

EXHIBIT 4 Page 2 of 11

Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 04/30/2020 14:30 RESULTS StaNon routine / R-URINALYSIS
Reviewed By rmburner on 04/30/2020 15:39

Latest Version

Resident Information	Result Information	Chart Information
Resident: [REDACTED] Admit Date: [REDACTED]	Collection Date: 04/30/2020 10:50 Received Date: [REDACTED] Reported Date: 04/30/2020 14:30 Ord. Provider: Burner, Kimberly Source Key: 2a14cbcb97d1b8ea	Status: Completed Flag: Normal Reporting Lab: Gamma Lab Order #: S09755039 Category: Unknown Category
Admitting Provider: Attending Provider: Copy to List:		
Result for: [REDACTED]	Order Notes:	
RESULTS StaNon routine	Result: See Attachment Unit: [REDACTED] Ref. Range: [REDACTED]	Flag: Status: Final
R-URINALYSIS	Complete	Flag: Status: Final

Legend:

-  Result contains critical values (results with red text)
-  Result contains abnormal results (results with orange text)

Reporting Laboratory Information: Gamma HealthCare

Reviewed by Name

Reviewed by Signature

Date

11/24/2020

EXHIBIT 4 Page 3 of 11

 Washington Regional Medical Center

3215 N. North Hills Blvd | Nyack, NY 10561

Phone: 479-463-1000

Patient Name: [REDACTED]

Admit / Discharge: [REDACTED]

DOB / Age / Sex: [REDACTED]

OPI: [REDACTED]

Client: GAMMA HEALTH CARE

MRN: [REDACTED]

FIN: 6970033114

Attending Physician: BURNER,KIMBERLY D,MD

Chemistry

Footnote Legend:  = Abnormal  = Corrected Results  = Critical  = Order Comments  = Result Comments

Routine Urinalysis

Collected Date	4/30/2020	
Collected Time	10:50 CDT	
Procedure	Reference Range	Units
UA Color	Yellow	
UA Appear	SL CLOUDY	
UA Spec Grav	1.021	[1.003-1.035]
UA Leuk Est	1+ ²	[Negative]
UA Nitrite	Positive ⁺	[Negative]
UA pH	6.0	[5.0-6.0]
UA Protein	Negative	[Negative]
UA Glucose	Negative	[Negative]
UA Ketones	Negative	[Negative]
UA Urobilinogen	0.2	[1]  Unit/dL
UA Bil	Negative	[Negative]
UA Blood	Negative	[Negative]

EXHIBIT 4 Page 4 of 11


**Washington Regional
Medical Center**

3215 N. North Hills Blvd. | Texarkana, AR 71774

Phone: 479-463-1000

Patient Name: [REDACTED]
 Admit / Discharge: [REDACTED]
 DOB / Age / Sex: [REDACTED]
 OPI: [REDACTED]

Client: GAMMA HEALTH CARE
 MRN: [REDACTED]
 FIN: 6970033114
 Attending Physician: BURNER,KIMBERLY D,MD

Chemistry

Footnote Legend: **(@)** = Abnormal **c** = Corrected Results **C** = Critical **O** = Order Comments **f** = Result Comments

Routine Urinalysis

Collected Date	4/30/2020	Collected Time	10:50 CDT	Procedure	Reference Range	Units
UA RBC	5-10 ⁰³					/HPF
UA WBC	10-30 ⁰³	0-5				/HPF
UA Bacteria	1+ ⁰¹					
UA Epithelial	0-5 ⁰¹					/HPF
UA Mucous	Trace ⁰¹					
UA CA Ox Crystal	1+ ⁰¹					
UA Amorph	1+ ⁰¹					

Order Comments

O1: Urinalysis Microscopic (UA Microscopic)
 Ordered by Discern per Urinalysis Protocol

EXHIBIT 4 Page 5 of 11

Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 05/01/2020 03:21 Urinary Tract Infection ID by PCR / UTI Antibiotic Resistance by PCR
Reviewed By agiles on 05/02/2020 14:41

Latest Version

Patient Information		Report Information		Clinic Information	
Resident:	[REDACTED]	Collection Date:	05/01/2020 19:50	Status:	Completed
Admit Date:		Received Date:		Flag:	Normal
Admitting Provider:		Reported Date:	05/01/2020 03:21	Reporting Lab:	Gamma Lab
Attending Provider:		Ord. Provider:	Mrs. Jennifer	Order #:	S09760C22
Copy to List:		Source Key:	730815d3d77c04e2	Category:	Unknown Category

Order Notes

Result for: [REDACTED] Testing Site: 1717 West Main, Poplar Bluff, MO 63901 CLIA #26D1011510 Laboratory Director: David L. Smalley, Ph.D. This test protocol has been developed and its performance characteristics determined by Gamma HealthCare, Inc. The tests in this UTI panel have not been cleared or approved by the US Food and Drug Administration; however, the FDA has determined clearance or approvals are not necessary. The tests in this UTI panel are for clinical purposes and should not be viewed as investigational or for research purposes.

UTI ID by PCR	Result	Unit	Ref. Range	Fsg	Status
ORGANISM/DNA TESTED	RESULT	ABUNDANCE			Final
<i>Chrobacter freundii</i>	Not Detected	-			
<i>Providencia rettgeri</i>	Not Detected	-			
<i>Citrobacter koseri</i>	Not Detected	-			
<i>Escherichia coli</i>	Detected	High (> 100,000 copies/ml)			
<i>Enterococcus faecalis</i>	Not Detected	-			
<i>Staphylococcus aureus</i>	Not Detected	-			
<i>Streptococcus agalactiae</i>	Not Detected	-			
<i>Proteus mirabilis</i>	Not Detected	-			
<i>Providencia stuartii</i>	Not Detected	-			
<i>Morganella morganii</i>	Not Detected	-			
<i>Klebsiella oxytoca</i>	Not Detected	-			
<i>Enterobacter aerogenes</i>	Not Detected	-			
<i>Pseudomonas aeruginosa</i>	Not Detected	-			
<i>Proteus vulgaris</i>	Not Detected	-			
<i>Klebsiella pneumoniae</i>	Not Detected	-			
<i>Aerobacter baumannii</i>	Not Detected	-			
<i>Enterococcus faecium</i>	Not Detected	-			
<i>Enterobacter cloacae</i>	Not Detected	-			
<i>Candida albicans</i>	Not Detected	-			

UTI ABR by PCR

Final

ABR GENES TESTED	RESULT	CLASS
β-lft	Not Detected	-

EXHIBIT 4 Page 6 of 11

Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 06/01/2020 03:21 Urinary Track Infection ID by PCR / UTI Antibiotic Resistance by PCR
 Reviewed By: agated on 05/02/2020 14:41

Latest Version

	Order #:	SourceKey:	Result	Unit	Ref Range	Flag	Status
	S09760022	730616c3d77c0492					
blaOXA-139,blaOXA-160,blaOXA-207,blaOXA-24,blaOXA-25,blaOXA-28,blaOXA-437,blaOXA-72,blaSHV-33,abc(6')-Ib-cr,fluoroquinolone	Not Detected						
aminoglycoside 6'-N-acetyltransferase type	Not Detected						
lb, AAC6'IB with chromosomal							
merA	Not Detected						
ted(M)	Not Detected						
blaIMP	Not Detected						
blaOXA-48	Not Detected						
qnrS (alleles qnrS1,qnrS10,qnrS11,qnrS12,qnrS13, qnrS14,qnrS4,qnrS7,qnrS8,qnrS9), The gene on plasmids is responsible for quinolone resistance	Not Detected						
BlaCTX-M	Not Detected						
blaKPC	Not Detected						
blaVIM	Not Detected						
blaNDM	Not Detected						
Sulfonamides_dfr_A1_A5V2	Not Detected						
Vancomycin	Not Detected						
ermA_B_C	Not Detected						
macA,macG	Not Detected						

Legend:

- ① Report contains critical results (results with red text)
- ② Report contains abnormal results (results with orange text)

Performing Laboratory: Interlaboratory Services HealthCare

Reviewed by Name

Reviewed by Signature

Date

05/02/2020

Resident: [REDACTED]

Order Details

Order Date: 3/31/2020 14:45 *

Order Category: Laboratory *

Communication Methods: Phone Verbal Prescriber written Prescriber entered *

Ordered By: Mira, Jennifer

(Current Primary Physician: Mark Kohn)

Type of Lab: CBC, CMP, Chest X-Ray, U/A, Flu Swab, Covid Test, Blood Cultures.

Order Type: Lab Orders - [LAB] *

Order Summary:

CBC, CMP, Chest X-Ray, U/A, Flu Swab, Covid Test, Blood Cultures.

one time only for Pain/Temp related
to CHRONIC
OBSTRUCTIVE
ULMONARY DISEASE,
NSPECIFIED (J44.9)
until 03/31/2020
3:59

Additional Information

Clinical Reviewer:

 Scheduling Details Source Details Audit Details

Close

EXHIBIT 4 Page 8 of 11

Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 03/31/2020 20:07 RESULTS 8381Non routine / R-URINALYSIS
Reviewed By: jmlia on 04/01/2020 05:19

Latest Version

Resident Information	Report Information	Clinic Information	
Resident: [REDACTED] Admit Date: [REDACTED] Admitting Provider: [REDACTED] Attending Provider: [REDACTED] Copy to List: [REDACTED]	Collection Date: 03/31/2020 18:53 Received Date: [REDACTED] Reported Date: 03/31/2020 20:07 Ord. Provider: Burner, Kimberly Source Key: 119126-9054577e3	Status: Completed Flag: Normal Reporting Lab: Gamma Lab Order #: S09480995 Category: UnKnown Category	
Result for: [REDACTED]	Order Notes		

RESULTS:8381Non routine	Result	Unit	Ref. Range	Flag	Status
	See Attachment				Final
R-URINALYSIS	Complete				Final

Legend:

- Report contains critical results (results with red text)
- ▲ Report contains abnormal results (results with orange text)

Performing Laboratory Information: Cerner HealthCare

Reviewed by Name:

Reviewed by Signature:

Date:

4-21-20

EXHIBIT 4 Page 9 of 11


**WashingtonRegional
Medical Center**

3215 N. North Hill's Blvd. | Fayetteville, AR 72703

Phone: 479-463-1000

Patient Name: [REDACTED]

Admit / Discharge: [REDACTED]

DOB / Age / Sex: [REDACTED]

OPI: [REDACTED]

Client: GAMMA HEALTH CARE

MRN: [REDACTED]

FIN: 6970026074

Attending Physician: BURNER,KIMBERLY D,MD

Chemistry

Footnote Legend: @ = Abnormal c = Corrected Results C = Critical O = Order Comments R = Result Comments

Routine Urinalysis

Collected Date	3/31/2020	Collected Time	16:53 CDT	Reference Range	Units
UA Color	AMBER				
UA Appear	Cloudy @				
UA Spec Grav	1.018	[1.003-1.035]			
UA Leu ⁺ Est	3+ @	[Negative]			
UA Nitrite	Negative	[Negative]			
UA pH	5.0	[5.0-6.0]			
UA Protein	Negative	[Negative]			
UA Glucose	Negative	[Negative]			
UA Ketones	Trace @	[Negative]			
UA Urobilinogen	0.2	[1]		EU/ml/dL	
UA Bill	Negative	[Negative]			
UA Blood	Negative	[Negative]			
UA RBC	0-50			/HPF	
UA WBC	TNTC @	[0-5]		/HPF	
UA Bacteria	3+ @				
UA Epithelial	Occasional @			/HPF	
UA Mucous	Trace @				
UA Hyal Cast	5-10 @			/LPF	

Order CommentsO1: Urinalysis Microscopic (UA Microscopic)
Ordered by Discern per Urinalysis Protocol
 Patient Name: [REDACTED]
 Admit / Discharge: [REDACTED]
 Laboratory Director: Lucas K. Campbell, M.D.

 Print Date / Time: 3/31/2020 19:33 CDT
 Report Request ID: 96961280
 Page 1 of 1

EXHIBIT 4 Page 10 of 11

Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 04/02/2020 11:28 Urinary Tract Infection ID by PCR / UTI Antibiotic Resistance by PCR
Reviewed By Jmra on 04/03/2020 07:20

Latest Version

Resident Information		Record Information	Clinic Information	
Resident:		Collection Date: 03/31/2020 21:53	Status: Completed	
Admit Date:		Received Date:	Flag: Normal	
Admitting Provider:		Reported Date: 04/02/2020 11:28	Reporting Lab: Gamma Lab	
Attending Provider:		Ord. Provider: Burner, Kimberly	Order #: S09496196	
Copy to List:		Source Key: 7492083653/654c9	Category: Unknown Category	

Order Notes:

Result for: [REDACTED] Testing Site: 1717 West Main, Poplar Bluff, MO 63901 573/727-5800 CLIA #28D1041510 Laboratory Director: David L. Smalley, Ph.D. This test protocol has been developed and its performance characteristics determined by Gamma HealthCare, Inc. The tests in this UTI panel have not been cleared or approved by the US Food and Drug Administration; however, the FDA has determined clearance or approvals are not necessary. The tests in this UTI panel are for clinical purposes and should not be viewed as investigational or for research purposes.

	Result	Unit	Ref. Range	Flag	Status
UTI ID by PCR					Final

ORGANISM DNA TESTED	RESULT	ABUNDANCE
Chlorobacillus freundii	Not Detected	-
Providencia rettgeri	Not Detected	-
Citrobacter koseri	Not Detected	-
Escherichia coli	Detected	High (> 100,000 copies/ml.)
Enterococcus faecalis	Detected	Low (< 10,000 copies/ml.)
Staphylococcus aureus	Not Detected	-
Streptococcus agalactiae	Not Detected	-
Pasteurella multocida	Detected	Low (< 10,000 copies/ml.)
Providencia stuartii	Not Detected	-
Morganella morganii	Not Detected	-
Klebsiella oxytoca	Not Detected	-
Enterobacter aerogenes	Not Detected	-
Pseudomonas aeruginosa	Not Detected	-
Proteus vulgaris	Not Detected	-
Klebsiella pneumoniae	Not Detected	-
Acinetobacter baumannii	Not Detected	-
Enterococcus faecium	Not Detected	-
Enterobacter cloacae	Not Detected	-
Candida albicans	Not Detected	-

UTI ABR by PCR			Final
ABR GENES TESTED	RESULT	CLASS	

utI	Not Detected	-
-----	--------------	---

EXHIBIT 4 Page 11 of 11.

Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 04/02/2020 11:28 Urinary Tract Infection ID by PCR / UTI Antibiotic Resistance by PCR
Reviewed By: jmlira on 04/03/2020 07:20

Latest Version

	Order #: S09496186	SourceKey: 7492063853165401					
			Result	Unit	Ref. Range	Flag	Status
blaOXA-139,blaOXA-160,blaOXA-207,blaOXA-24,bl	Not Detected						
blaOXA-23,blaOXA-28,blaOXA-437,blaOXA-72,blaSHV							
-63							
sacB(β')-Jo-cr, fluoroquinolone	Not Detected						
aminoglycoside 6'-N-acetyltransferase type	Not Detected						
lb, AAC(6')-4' chromosomal							
mer(A)	Not Detected						
mer(V)	Detected	Tetracycline					
blaIMP	Not Detected						
blaOXA-48	Not Detected						
qrz9 (alleles qrrS1,qrrS10,qrrS11,qrrS12,qrrS13)	Not Detected						
qrrS14,qrrS4,qrrS7,qrrS8,qrrS9), The gene on							
plasmid is responsible for quinolone							
resistance							
blaCTX-M	Not Detected						
blaKPC	Not Detected						
blaVIM	Not Detected						
blaNDM	Not Detected						
Sulphonamide_dfr_A1_A9/2	Detected						
Chinopyrimidines							
Vancomycin	Not Detected						
ermA_B_C	Detected	Macrolides, Lincosamides, Spectogramines					
methA_mecC	Not Detected						

Legend:

- Report contains critical results (results with red font)
- Report contains abnormal results (results with orange font)

Performing laboratory information: Geno Lab LLC

Reviewed by Name	Reviewed by Signature	Date
		4/3/20